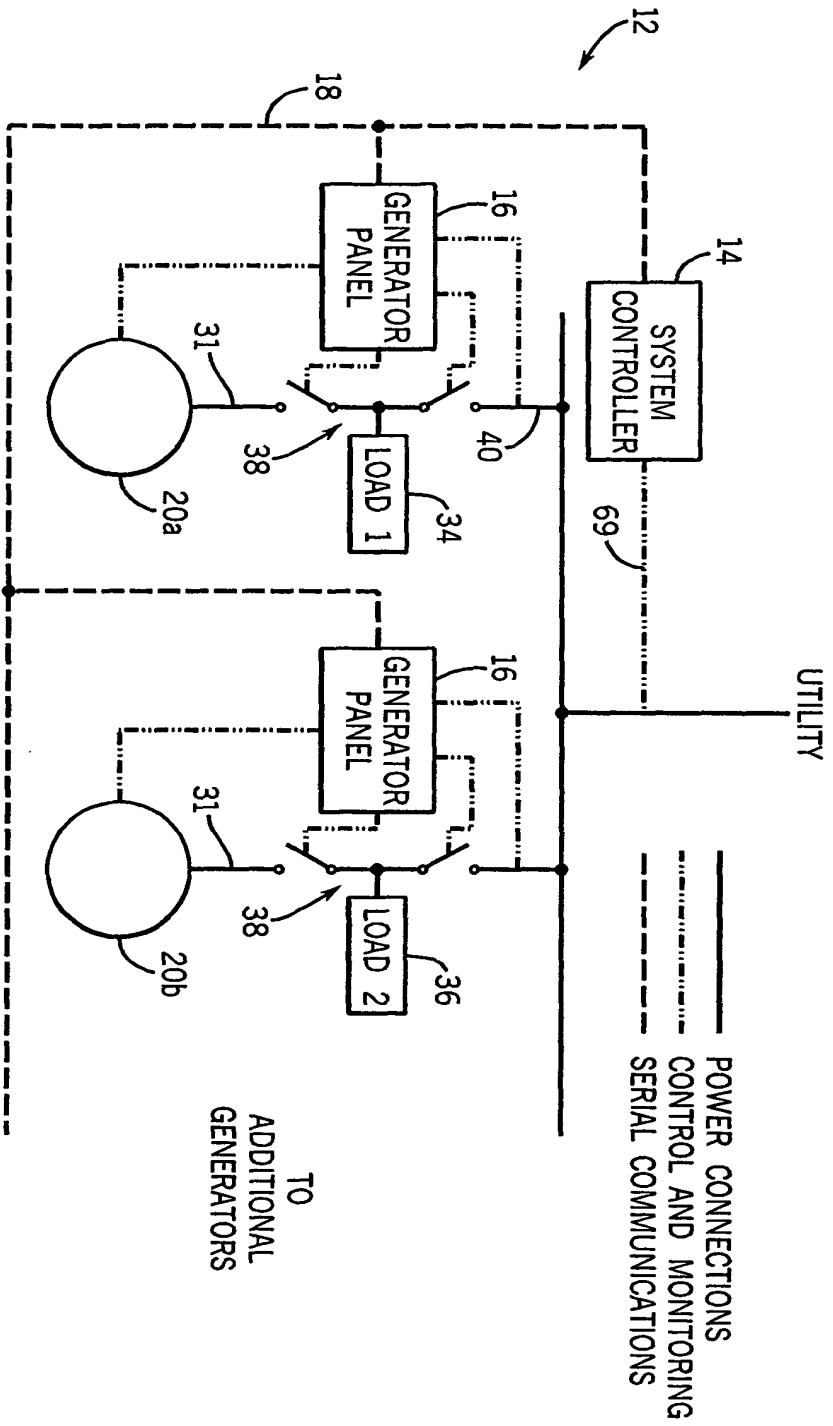


FIG. 2



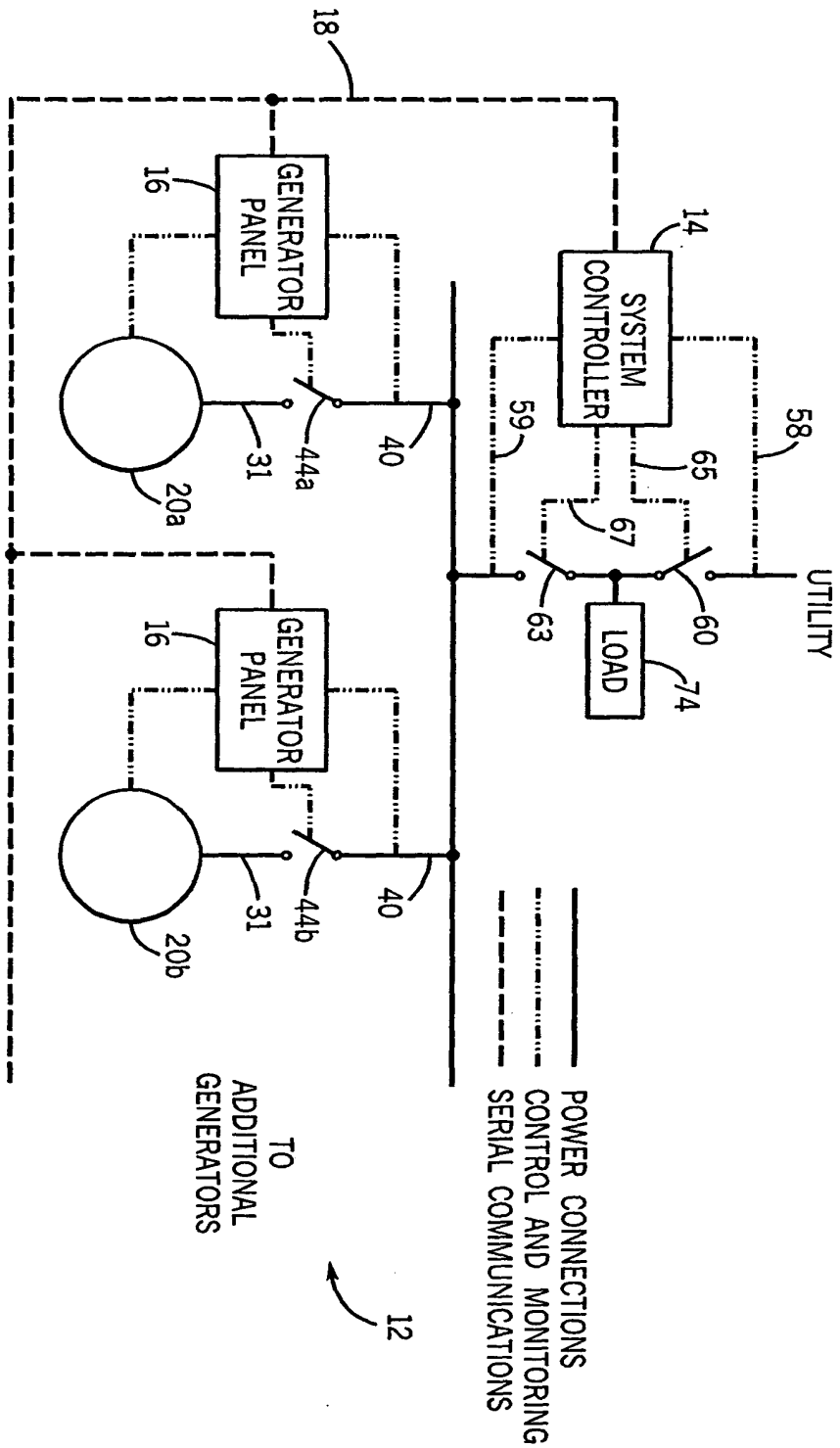


FIG. 3

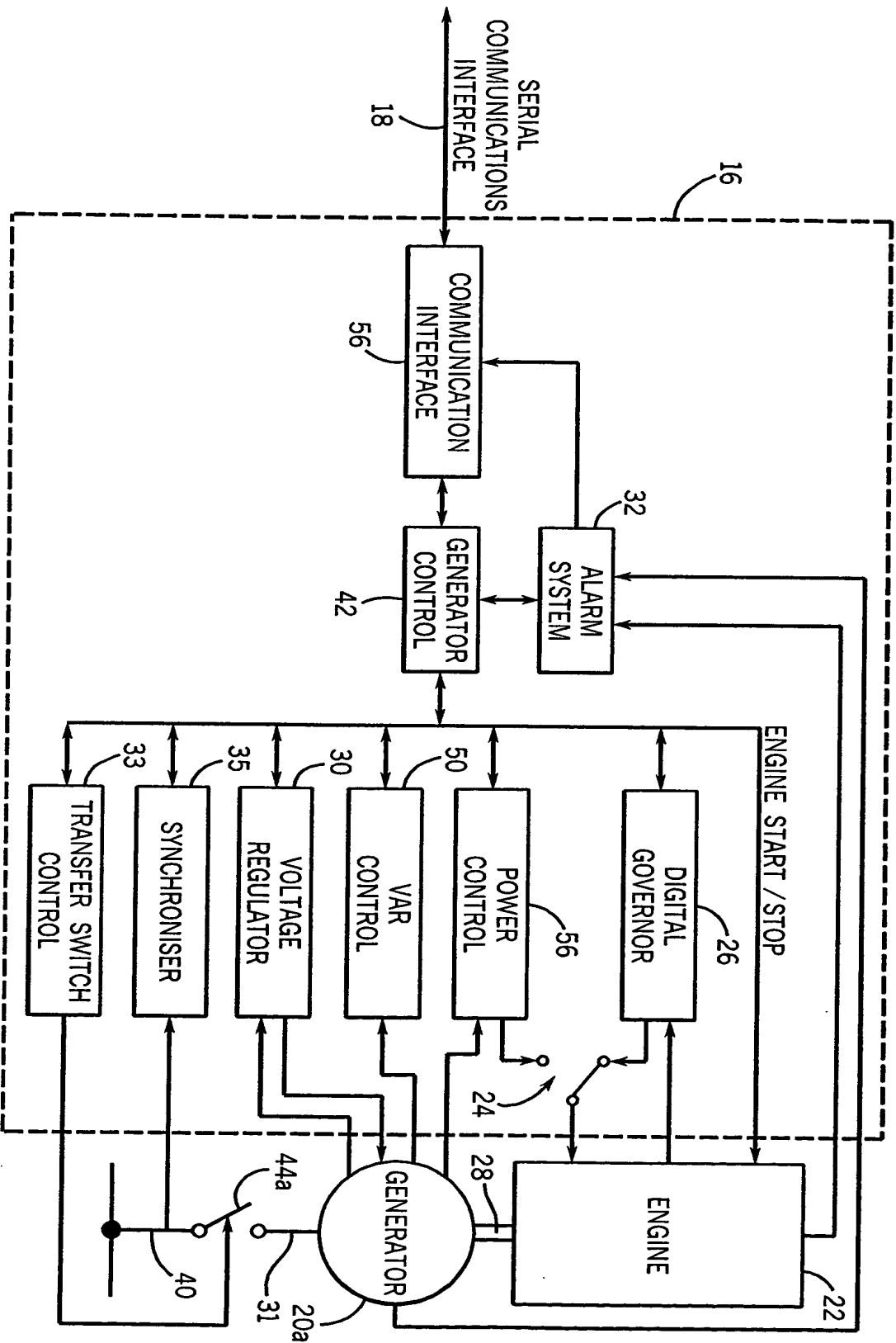


FIG. 4a

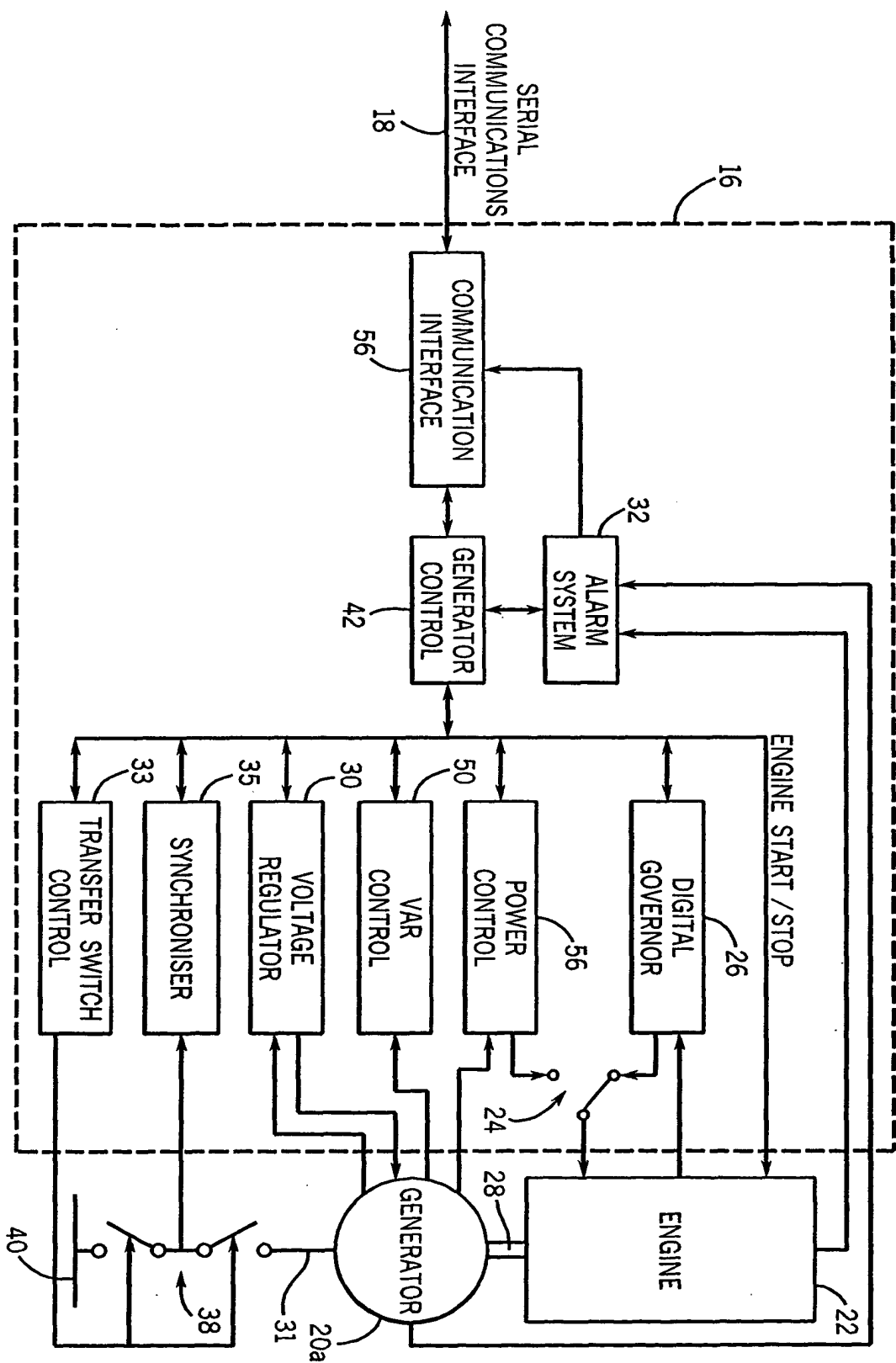


FIG. 4b

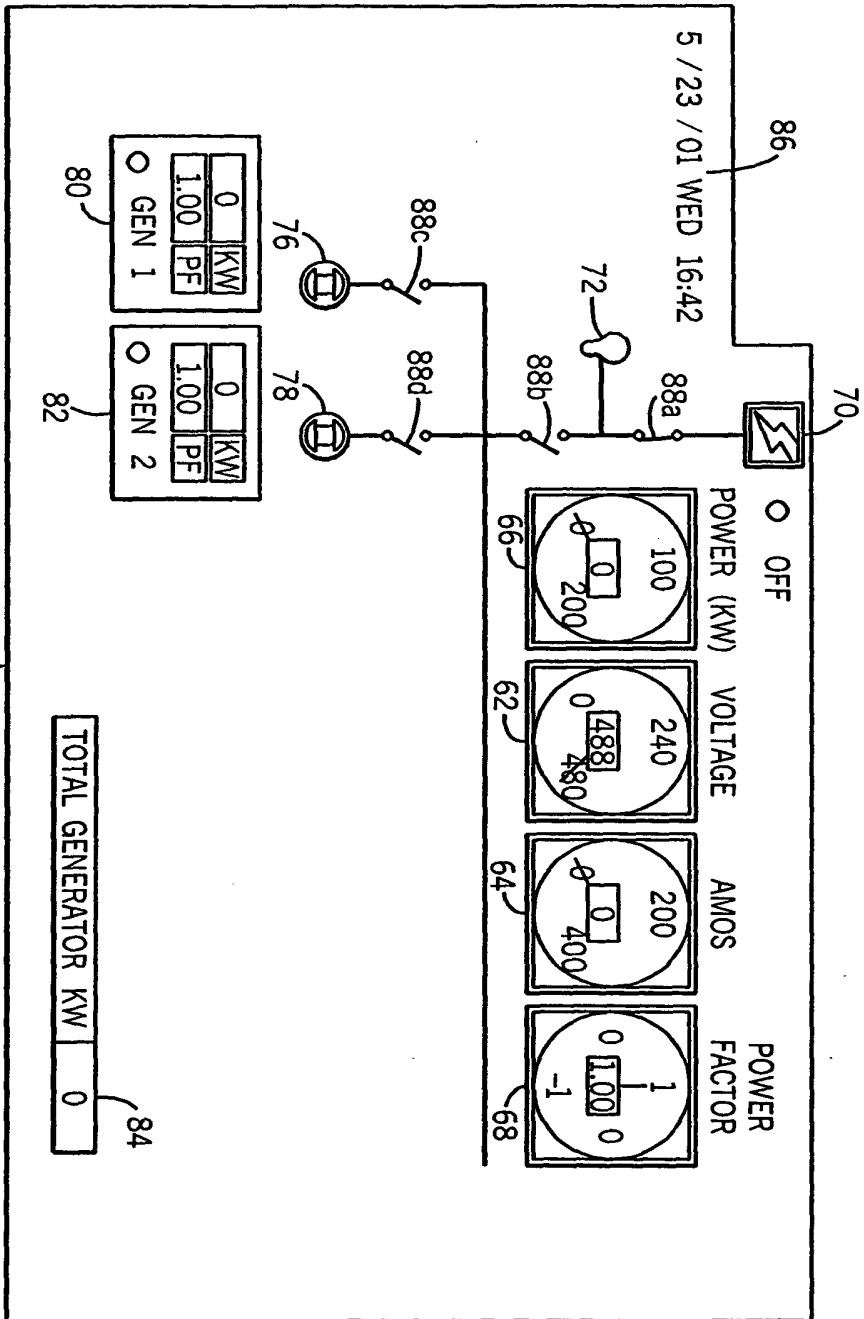
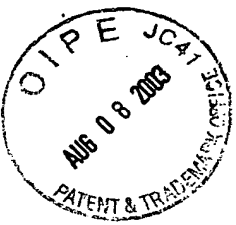


FIG. 5



GENERATOR SETTINGS

COMMAND SETTINGS

HOLIDAYS

SYSTEM SETTINGS

GENERATOR SETTINGS

GEN ID	1	94
MAX KW	50	96
MIN KW	10	98
MAX KVAR	30	100
PRIORITY	1	102
SLAVE ADDRESS	1	104

NUMBER OF GENERATORS

2

92

GENERATOR SETTINGS

NEW

REPORT

DELETE

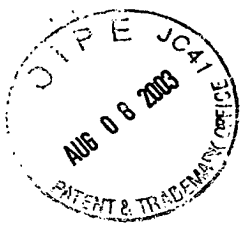
105

90

FIG. 6

GENERATOR SETTINGS		COMMAND SETTINGS		HOLIDAYS		SYSTEM SETTINGS	
COMMAND SETTINGS							
COMMAND ID		50					
COMMAND MODE		BASE LOAD					
50		112		110		1	
JAN	116	▼	MONTH	1	118	▼	DAY 114
DEC	120	▼	MONTH	30	122	▼	DAY
8	124	▼	HOUR	0	126	▼	MIN
20	128	▼	HOUR	0	130	▼	MIN
HOLIDAY		<input checked="" type="checkbox"/> SU <input checked="" type="checkbox"/> MO <input type="checkbox"/> TU <input type="checkbox"/> WE <input type="checkbox"/> TH <input type="checkbox"/> FRI <input checked="" type="checkbox"/> SAT					
132a		132b 132c 132d 132e 132f 132g 132h					
COMMAND SETTINGS		NEW REPORT DELETE					

FIG. 7



GENERATOR SETTINGS

COMMAND SETTINGS

HOLIDAYS

SYSTEM SETTINGS

HOLIDAY SETTINGS

HOLIDAY ID	1
MONTH	JAN
DAY	1

◀◀◀

HOLIDAY

▶▶▶

NEW

REPORT

DELETE

FIG. 8



GENERATOR SETTINGS	COMMAND SETTINGS	HOLIDAYS	SYSTEM SETTINGS
USER PASSWORD			
	000000		
	200.5		
VOLTAGE SEALING FACTOR	100.5		
SYSTEM VOLTAGE	180		
			PASSWORD ENABLE
			<input type="checkbox"/> RS232
			<input type="checkbox"/> RS485

142

FIG. 9



156

☐

JUNE 2000

☐

SUN	MON	TUE	WED	THU	FRI	SAT
28	29	30	31	1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	1
2	3	4	5	6	7	8

☐ TODAY: 12 / 15 / 00

MONTH

DAY

YEAR

WEEKDAY

HOUR

MIN

DEC 158

15 160

00 162

FRI 164

10 166

10 168

OK

CANCEL

FIG. 10